## NSN 5945-01-151-7442

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Single pole, double throw

## **Features Provided:**

Transistor driven and hermetically sealed

## **Special Features:**

Electromechanical output; 9 wire leads; contacts 28 vdc; control signal current 0.015 amp max; coil transient suppression 1v max; turn-off time 7.5 ms max; turn-on time 2 ms max; diode peak inverse voltage 100v min; 0.280 in. Maximum Ig; 0.370 in. Maximum dia; supply voltage 24 vdc max; coil resistance 880 ohma nom; test data document a81349-mil-r-28776

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N/a

**Unit Of Measure:** 

Demilitarization:

No

Fiig:

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